

Electronic Acknowledgement Receipt

EFS ID:	7128121
Application Number:	10596954
International Application Number:	
Confirmation Number:	2894
Title of Invention:	SURFACE ACOUSTIC WAVE SENSOR ASSEMBLIES
First Named Inventor/Applicant Name:	Chad J. Carter
Customer Number:	32692
Filer:	Nancy M. Lambert/Judy Hansen
Filer Authorized By:	Nancy M. Lambert
Attorney Docket Number:	58928US004
Receipt Date:	03-MAR-2010
Filing Date:	22-JAN-2009
Time Stamp:	09:38:22
Application Type:	U.S. National Stage under 35 USC 371

Payment information:

Submitted with Payment	no
------------------------	----

File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	Transmittal Letter	IDS_3_58928US004.PDF	90053 e878b12594cd24199b29a45f337de672ca4d969b	no	2

Warnings:

Information:

2	Information Disclosure Statement (IDS) Filed (SB/08)	IDS_3_1449_58928US004.PDF	84716 70606071797d1e44eca9be8972a46e0c3561deb6	no	2
Warnings:					
Information:					
This is not an USPTO supplied IDS fillable form					
3	Foreign Reference	WO91-02981.PDF	327660 7413d94a7f5322409a740954484ba4a6dde14368	no	13
Warnings:					
Information:					
4	Foreign Reference	WO0068419.PDF	1373097 72bade47be61d3cd4a70e02f6d3edba5f442a195	no	44
Warnings:					
Information:					
5	Foreign Reference	WO03-076937.PDF	4251830 442493a217bfc391a941a36dd0133b06eb488c24	no	137
Warnings:					
Information:					
6	Foreign Reference	WO2005-026689.PDF	3045479 5dee9eee8ea9457bfa5d81d9b0b1414e87e036fe	no	89
Warnings:					
Information:					
7	Foreign Reference	WO2005-042695.PDF	12862703 afc5fa653fa580901af2daa002e5a643e1e2b4c6	no	312
Warnings:					
Information:					
8	Foreign Reference	WO2009-005536.PDF	3849493 afa145b754c4b0c92ddefb8a13f1f9f13a6b64167	no	80
Warnings:					
Information:					
9	NPL Documents	Patolsky_J_Am_Chem_122_418_419.PDF	1851453 f09faa589eddff18c94712f3c124dc18c60a8684d	no	2
Warnings:					
The page size in the PDF is too large. The pages should be 8.5 x 11 or A4. If this PDF is submitted, the pages will be resized upon entry into the Image File Wrapper and may affect subsequent processing					
Information:					

10	NPL Documents	Chen_Science_Direct_22_998-999.PDF	6012002 1085b792866b413aa405c7a44a8eef6be2bfa12b	no	7
Warnings:					
The page size in the PDF is too large. The pages should be 8.5 x 11 or A4. If this PDF is submitted, the pages will be resized upon entry into the Image File Wrapper and may affect subsequent processing					
Information:					
11	NPL Documents	Pfeiffer_Anal_Chem_78_7493-4498.PDF	5086946 329230b8d589ff59c7f99056cbcfef6af2492d	no	6
Warnings:					
The page size in the PDF is too large. The pages should be 8.5 x 11 or A4. If this PDF is submitted, the pages will be resized upon entry into the Image File Wrapper and may affect subsequent processing					
Information:					
12	NPL Documents	Patolsky_J_Am_Chem_123_5194_5205.PDF	10580726 9287e80e37d5df97a5040ee9b0b96505f92cb24c	no	12
Warnings:					
The page size in the PDF is too large. The pages should be 8.5 x 11 or A4. If this PDF is submitted, the pages will be resized upon entry into the Image File Wrapper and may affect subsequent processing					
Information:					
13	NPL Documents	Huang_Biochimica_1665_134-141.PDF	6410754 4f709f3051f1100a12b434479045b965e0e447a2	no	8
Warnings:					
The page size in the PDF is too large. The pages should be 8.5 x 11 or A4. If this PDF is submitted, the pages will be resized upon entry into the Image File Wrapper and may affect subsequent processing					
Information:					
14	NPL Documents	Hopfner_M_etal_Biosensor-Based_Evaluation_etc.PDF	5655556 698379b78e82f3231a38aa73ae9f118b58c51e3d	no	12
Warnings:					
The page size in the PDF is too large. The pages should be 8.5 x 11 or A4. If this PDF is submitted, the pages will be resized upon entry into the Image File Wrapper and may affect subsequent processing					
Information:					
15	NPL Documents	Collier_etal_Thermally_and_Photochemically_Triggerred_etc.PDF	2275315 ebace3db98a0402b01e2f5d4d476cec52d357715f	no	2
Warnings:					
Information:					
16	NPL Documents	Menger_etal_Anatomy_of_a_Gel_etc.PDF	13448258 1e706ba462013fe2d18f442b844605847244943f	no	13
Warnings:					
Information:					

This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.

New Applications Under 35 U.S.C. 111

If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

National Stage of an International Application under 35 U.S.C. 371

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

New International Application Filed with the USPTO as a Receiving Office

If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.